

## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A transmission apparatus comprising:

a transmission unit configured to transmit one of data having first identification information and a command having second identification information for identifying data corresponding to the command;

an input unit configured to input one of a first instruction to transmit the data and a second instruction to transmit the command;

a first control unit configured to control the transmission unit to start a first transmission of the data when the input unit inputs the first instruction; and

a second control unit configured to control the transmission unit to start a second transmission of the command when the input unit inputs the second instruction and the transmission unit ~~fails to transmit~~ is not transmitting the data, to control the transmission unit to not start the second transmission when the transmission unit is transmitting the data having the first identification information corresponding to the second identification information of the command, the second control unit also controlling and to control the transmission unit to interrupt the first transmission and to start the second transmission when the transmission unit completes transmitting the data having the first identification information corresponding to the second identification information of the command the input unit inputs the second instruction and the transmission unit transmits the data.

2. (Original) The transmission apparatus according to claim 1, further comprising a third control unit configured to control the transmission unit to resume the first transmission interrupted by the second control unit, the first transmission interrupted being restarted after the command has been transmitted.

3. (Original) The transmission apparatus according to claim 1, further comprising a third control unit configured to control the transmission unit to sequentially transmit a plurality of data items of the data.

4. (Currently Amended) The transmission apparatus according to claim 1, wherein when the input unit inputs the second instruction and the transmission unit ~~transmits~~ is transmitting the data having the first identification information corresponding to the second identification information of the command, the second control unit determines whether or not the first transmission should be interrupted,

the second control unit controlling the transmission unit to start the second transmission after the first transmission is completed if the second control unit determines that the first transmission should be uninterrupted,

the second control unit controlling the transmission unit to interrupt the first transmission and start the second transmission if the second control unit determines that the first transmission should be interrupted.

5. (Currently Amended) The transmission apparatus according to claim 4, wherein when the input unit inputs the second instruction and the transmission unit ~~transmits~~ is transmitting the data having the first identification information corresponding to the second identification information of the command, the second control unit determines whether or not the first transmission should be interrupted,

the second control unit determining that the first transmission should be interrupted if a value obtained by dividing an amount of transmitted part of the data by an entire amount of the data is less than a threshold value,

the second control unit also determining that the first transmission should be uninterrupted if the value obtained is not less than the threshold value.

6. (Currently Amended) The transmission apparatus according to claim 4, wherein when the input unit inputs the second instruction and the transmission unit ~~transmits~~ is transmitting the data having the first identification information corresponding to the second identification information of the command, the second control unit determines whether or not the first transmission should be interrupted,

the second control unit determining that the first transmission should be interrupted if an estimated period of time for completing the first transmission is not less than a threshold value,

the second control unit also determining that the first transmission should be uninterrupted if the estimated period is less than the threshold value.

7. (Original) The transmission apparatus according to claim 1, wherein the transmission unit utilizes a radio communication technique called Bluetooth (registered trademark).

8. (Original) The transmission apparatus according to claim 1, wherein the data is image data.

9. (Original) The transmission apparatus according to claim 8, wherein the input unit inputs designation of to-be-transmitted image data of the image data.

10. (Original) The transmission apparatus according to claim 8 and associated with a receiving apparatus, wherein the command includes an image display command used to command the receiving apparatus to display an image of first image data included in the image data already transmitted to the receiving apparatus.

11. (Original) The transmission apparatus according to claim 10, wherein the input unit designates the first image data to display the image by the image display command when inputting an instruction to transmit the image display command.

12. (Currently Amended) The transmission apparatus according to claim [[10]] 1, further comprising a transfer unit configured to transfer [[the]] image data based on an Initiator function of a Remote Display feature incorporated in Basic Imaging Profile of Bluetooth (registered trademark),

transmission of the image data, transmission of ~~[[the]]~~ an image display command and interruption of the transmission of the image data being performed, using a PutImage function incorporated in the Profile, a Remote Display function incorporated in the Profile, and an Abort operation incorporated in Generic Object Exchange Profile, respectively.

13. (Currently Amended) A transmission method comprising:

transmitting one of data having first identification information and a command having second identification information for identifying data corresponding to the command;

inputting one of a first instruction to transmit the data and a second instruction to transmit the command;

starting a first transmission of the data when the first instruction is ~~input~~ inputted;

starting a second transmission of the command when the second instruction is ~~input~~ inputted and the data ~~fails to be~~ is not being transmitted; ~~[[and]]~~

preventing a start of the second transmission when the transmission unit is transmitting the data having the first identification information corresponding to the second identification information of the command; and

interrupting the first transmission and starting the second transmission when the transmission unit completes transmitting the data having the first identification information corresponding to the second identification information of the command ~~the second instruction is input and the data is transmitted.~~

14. (Original) The transmission method according to claim 13, further comprising resuming the first transmission interrupted, the first transmission interrupted being restarted after the command has been transmitted.

15. (Original) The transmission method according to claim 13, further comprising sequentially transmitting a plurality of data items of the data.

16. (Currently Amended) The transmission method according to claim 13, wherein when the second instruction is input and the data having the first identification information corresponding to the second identification information of the command is being transmitted, determining whether or not the first transmission should be interrupted[[,]];

starting the second transmission after the first transmission is completed if it is determined that the first transmission should be uninterrupted[[,]]; and

interrupting the first transmission and starting the second transmission if it is determined that the first transmission should be interrupted.

17. (Currently Amended) A computer program product configured to store program instructions for execution on a computer system enabling the computer system to perform:

transmitting one of data having first identification information and a command having second identification information for identifying data corresponding to the command;

inputting one of a first instruction to transmit the data and a second instruction to transmit the command;

starting a first transmission of the data when the first instruction is ~~input~~ inputted;

starting a second transmission of the command when the second instruction is ~~input~~ inputted and the data ~~fails to be~~ is not being transmitted; [[and]]

preventing a start of the second transmission when the transmission unit is transmitting the data having the first identification information corresponding to the second identification information of the command; and

interrupting the first transmission and starting the second transmission when the transmission unit completes transmitting the data having the first identification information corresponding to the second identification information of the command ~~the second instruction is input and the data is transmitted.~~

18. (Original) The computer program product according to claim 17, further comprising resuming the first transmission interrupted, the first transmission interrupted being restarted after the command has been transmitted.

19. (Original) The computer program product according to claim 17, further comprising sequentially transmitting a plurality of data items of the data.

20. (Currently Amended) The computer program product according to claim 17, wherein when the second instruction is input and the data having the first identification information corresponding to the second identification information of the command is being transmitted, determining whether or not the first transmission should be interrupted,

starting the second transmission after the first transmission is completed if it is determined that the first transmission should be uninterrupted,

interrupting the first transmission and starting the second transmission if it is determined that the first transmission should be interrupted.